

Major Source Boiler with Natural Gas or Refinery Gas (Gas 1) Subcategory

	Capacity or Use Type	Oxygen Trim System?	Initial Notice of Applicability	Conduct an Initial Tune-up	Tune-up Frequency	Complete One-Time Energy Assessment	Required to Meet Emission Limits	Compliance Certification Report ¹
Existing	≤ 5 MMBTU/hr	—	05/31/2013	01/31/16	Every five (5) years	01/31/16	—	01/31/17
	< 10 MMBTU/hr	Yes	05/31/2013	01/31/16	Every five (5) years	01/31/16	—	01/31/17
	< 10 MMBTU/hr	No	05/31/2013	01/31/16	Every two (2) years	01/31/16	—	01/31/17
	≥ 10 MMBTU/hr	Yes	05/31/2013	01/31/16	Every five (5) years	01/31/16	—	01/31/17
	≥ 10 MMBTU/hr	No	05/31/2013	01/31/16	Annually	01/31/16	—	01/31/17
	Limited Use	—	05/31/2013	01/31/16	Every five (5) years	01/31/16	—	01/31/17
New	≤ 5 MMBTU/hr	—	within 15 days of startup	Within 61 months of start-up	Every five (5) years	—	—	01/31/17
	< 10 MMBTU/hr	Yes	within 15 days of start-up	Within 61 months of start-up	Every five (5) years	—	—	01/31/17
	< 10 MMBTU/hr	No	within 15 days of start-up	Within 25 months of start-up	Every two (2) years	—	—	01/31/17
	≥ 10 MMBTU/hr	Yes	within 15 days of start-up	Within 61 months of start-up	Every five (5) years	—	—	01/31/17
	≥ 10 MMBTU/hr	No	within 15 days of start-up	Within 13 months of start-up	Annually	—	—	01/31/17
	Limited Use	-	within 15 days of start-up	Within 61 months of start-up	Every five (5) years	—	—	01/31/17

The *Boiler designed to burn Gas 1 subcategory* includes boilers or process heaters that only burn natural gas, refinery gas, and /or other gas 1 fuels.

Other Gas 1 Fuel is defined as a gaseous fuel that is not natural gas or refinery gas and does not exceed a maximum concentration of 40 micrograms/cubic meters of mercury.

A *Limited Use* boiler is any boiler that burns any amount of solid or liquid fuel and has a federally enforceable average annual capacity factor of no more than 10%.

1. First Compliance Certification Report is due **January 31, 2017** and subsequent reports are due semi-annually, annually, biennially, or every five (5) years depending on the boiler type and capacity.